United States Patent [19]

Tsuchiya

[11] Patent Number: Des. 321,175

[45] Date of Patent: ** Oct. 29, 1991

[54]	READING MAGNET	ONIC INSTRUMENT FOR AND DISPLAYING FROM IC AND OPTICAL RECORDING S SUCH AS FLOPPY DISKS OR
[75]	Inventor:	Haruki Tsuchiya, Chiha, Japan

[75]	Inventor:	Haruki Tsuchiya, Chiba, Japan
[73]	Assignees:	. Huika Sangyo Kabushiki Kaisha, Osaka; Kabushiki Kaisha System Giiyutsu Kenkyuusho, Tokyo, both
		of Japan

[,-]		Osaka; Kabushiki Kaisha System Gijyutsu Kenkyuusho, Tokyo, both of Japan
[**]	Term:	14 Years
[21]	Appl. No.:	446,406
[22]	Filed:	Dec. 5, 1989
[30]	Foreig	n Application Priority Data
Ju	ın. 9, 1989 [J	P] Japan 1-21542
	-	D14/100; D19/60
		arch D14/100, 101, 105, 106,
	D14/11	3, 107, 114, 115; D18/1, 7; 235/145 A,
		340/700, 706, 711, 712; 341/22, 23, 26;

[56] References Cited

U.S. PATENT DOCUMENTS

D. 284,966	8/1986	Larkins	D14/100
D. 308,049	5/1990	Dennett	D14/100
D. 315,549	3/1991	Clough et al	D14/100

358/248, 249, 254; 364/706-710.14, 200, 900;

400/477, 479, 484-486; 369/56

3,273,894	9/1966	Clawson 369/	56
4,855,725	8/1989	Fernandez 340/7	06
4,918,632	4/1990	York D14/113	Х
4,927,986	5/1990	Daly D14/113	X

FOREIGN PATENT DOCUMENTS

0073775	4/1985	Japan	364/706
		Japan	

Primary Examiner-Wallace R. Burke Assistant Examiner-Freda S. Nunn

Attorney, Agent, or Firm-Jones, Tullar & Cooper

CLAIM

The ornamental design for an electronic instrument for reading and displaying from magnetic and optical recording mediums such as floppy disks or the like, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, side perspective view of an electronic instrument for reading and displaying from magnetic and optical recording mediums such as floppy disks or the like showing my new design;

FIG. 2 is a bottom, rear, side perspective view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a right side elevational view thereof;

FIG. 7 is a top plan view thereof;

FIG. 8 is a bottom plan view thereof;

FIG. 9 is a perspective view thereof in the closed position.

